IN THE SPECIFICATION

Please amend the Title on page 1 as follows:

Information Processing Apparatus and Method, Information Processing System and Medium used in Transmitting/Receiving an E-mail with a File Attached Thereto

Please amend the paragraph at page 24, lines 5-20, as follows:

The LED control program 70A is a program for controlling the lighting of LED lamps, namely a power source lamp PL, a battery lamp BL, a message lamp ML, as necessary, and other LED lamps. [[Th]] The touch pad input monitor program 70B is used for monitoring the inputting by the user from the touch pad 6. The key input monitor program 70C is a program for monitoring the inputting from the keyboard 5 or from other key switches. The wakeup program 70D is used for supervising each chip by checking whether or not the time is the pre-set time, based on the current time data furnished from the timer circuit 60 in the southbridge 58, for booting pre-set processing or program. The IEEE 1394 I/F program 70G is a program for executing I/F of data conforming to IEEE1394 transmitted/received over the IEEE1394 input/output port 101. The jog dial status monitor program 70E is used for perpetually monitoring whether or not a rotary encoder unit [[12]] of the jog dial 4 has been rotated or thrust. The external memory IF program is a processor for transmitting/receiving data through an external IF memory 106 between it and a removable external memory medium, not shown, having a stick-, card- or stamp-like semiconductor memory, not shown, enclosed in casing.

Please amend the paragraph at page 36, line 8, as follows:

Fig.7 shows detailed mail transmission processing flow at step S4 of Fig.6 Fig. 5.

Please amend the paragraph at page 36, lines 9-14, as follows:

If, in the flowchart of ~~Fig.6~~ <u>Fig. 5</u>, processing proceeds to the main transmission processing at step S4, the CPU 51 specifies an address of an E-mail (mail address) at step S11 of Fig.7. If, in the processing at this step S11, the mail address of the destination has already been registered, a desired mail address is selected from the registered list of mail addresses. If the desired mail address has not been registered, the mail address is newly registered and selected, or the mail address is input directly.

Please delete the Abstract at page 75, lines 1-10, and replace it with the following new Abstract: